Curriculum Vitae

Summary

Hands on frontline delivery lead who combines deep modern technology knowledge with financial expertise and enterprise outlook to deliver Culture and Behaviour Change in DevSecOps and Digital Transformation. During my 13+ years of experience in the various IT industries, I've been building successful delivery teams, establishing coalitions, through the practised ability to bridging technology and business, and helping to find common purpose. I have got experience in global, blue chip organisations, supporting ideas with practical knowledge of every stage of SDLC, enhanced by practice in leveraging Cloud XaaS offerings, Automation and Data Management.

Employment history (Work experience)

today
2014-07

Currently: Credit Suisse (IWM IT) Horizontal Role: **Global DevSecOps Lead**

Definition and execution of DevSecOps strategy for 500+ applications worldwide. Facilitating in roadmaps creation along with setting target objectives with the right metrics. Close cooperation with GCIO supportive functions. Initiating and leading DevSecOps community of practice.

Vertical Role: **Client Tax Delivery Manager**

Establishing cross functional delivery team located in Poland and India (Dev, QAs, BAs, DevOps&SRE). Close cooperation with business stakeholders on requirements, scope, risks management and budget issues. Servant leadership for delivery team in defining suitable tech stack and methodologies as well as impediments tracking and addressing.

Previously: Credit Suisse (Credit Risk IB IT) Vertical Role: **Global IT Delivery Manager**

Provider for several applications in the Credit Risk space - overseeing delivery of several multi-national independent teams of Developers, BAs, QAs and PMs. Maintaining allocations/actuals and TCO. Facilitating audit (internal/external) assessments.

Ramping up new teams with global responsibilities. Functional and Line Manager for 90+ highly skilled individuals at different levels of seniority. Started with 1 team of 5 persons.

Additional activities:

Leading Poland IT Transformation DevOps Workstream

SME in CRIB IT Productivity and DevOps GMT integration streams

CR IB IT main SME and Technical Lead for DevOps and Automation

Supporting and/or organizing local and global events, i.a. leading organization of DevOps Expo in Poland that was attended by 350+ people.

2014-06
2012-08

Credit Suisse (Credit Risk IB IT) by Luxoft Role: **Principal Software Engineer and Team Lead**

Responsible for development server applications for financial institutions. Team Leader and Scrum Master responsible for the team implementing Monte Carlo calculations in Credit Risk.

2012-07
2010-07

Tieto Poland Role: **Senior Software Engineer, Scrum Master**

Responsible for requirements and specification analysis/gathering as well as another project documentation set-up. Project schedule creation and it's execution.

2010-06
2008-05

Nokia Siemens Networks Role: **C++ Software engineer, Scrum Master**

Development of BTS module responsible for operation and maintenance (i.e. central unit in base stations).
Work responsibilities:

- Requirements analysis, implementation of new features and/or changed functionalities for various types of base stations (WCDMA, LTE, TD-LTE).

- Programming multi-threaded applications in C and C++ utilizing various protocol (http(s), asn.1, NTP, SOAP, etc) and various OS – Linux, OSE as well as Windows for testing purposes.

2008-04 2007-08	**Diehl Controls Poland**	Role: **Embedded C Software Developer**

Work responsibilities: development drivers for microcontroller peripherals (e.g. communication ports, protocol stacks, displays, sensors, keyboards and others),
optimizing code based on profilers' output,
collecting requirements from customers, creating documentation in UML

Formal Education

2007-10 2002-10	Electronics&Telecommunication M.Sc.Eng	Wroclaw University of Technology

Certifications

2009-05-11	Certified Scrum Master	Scrum Alliance (with Craig Larman)

Areas of IT Expertise

Technology Stack	I've been recently involved where we used i.a.: **CI/CD orchestration:** Jenkins pipelines (Groovy) on Bitbucket (GIT) **Deployment:** Ansible as well as SaltStack (running Ansible playbooks on Salt). Liquibase for DB changes. **Secrets Mgmt:** Jenkins Secrets, Vault **DB Mgmt:** Delphix **IaaS:** Terraform **Containerization:** Docker, Orchestration: Openshift, Nomad and others
SW Development, Processes	Scaled Agile (LeSS and SAFe frameworks), Requirements mgmt, SDLC (from Waterfall, V-model to Agile methodologies), ITIL Change Management process (and it's automation)
SW Development, Programming languages	**Mostly used:** C, C++ (incl. C++11, STL, boost), SQL, shell scripts **Less used:** Java, Python, C#, MATLAB, Visual Basic for Application
Database/Cache Technologies & Platforms	**SQL:** MySQL (innoDB engine), Sybase **NoSQL and Caches:** MongoDB, Redis, Hazelcast
Technologies & Platforms, Operating systems	Linux distros: RHEL, Debian Windows OSE

Language skills

Polish	Mother-tongue
English	**Fluent**
German	Basic